

Figure 1

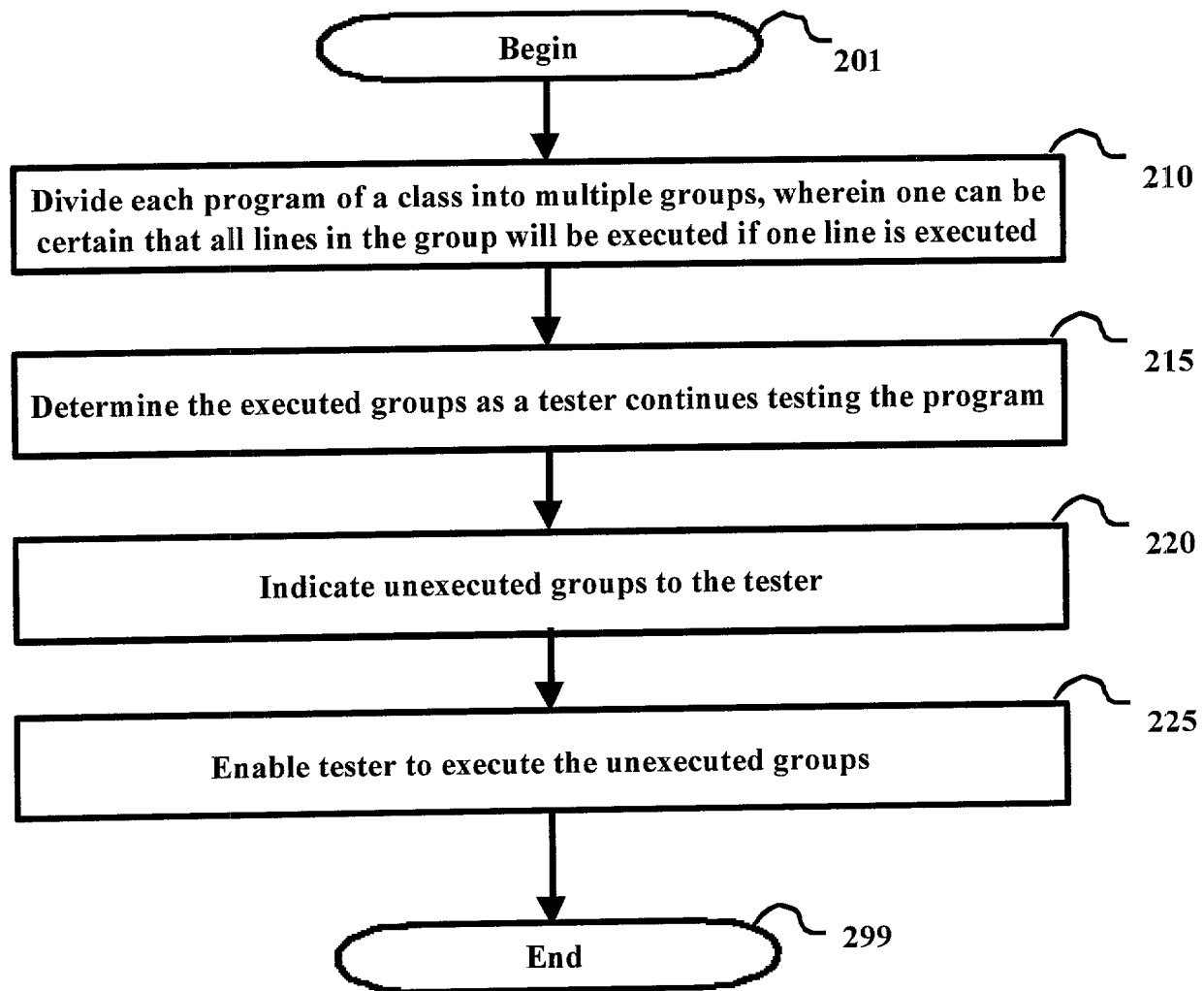


Figure 2

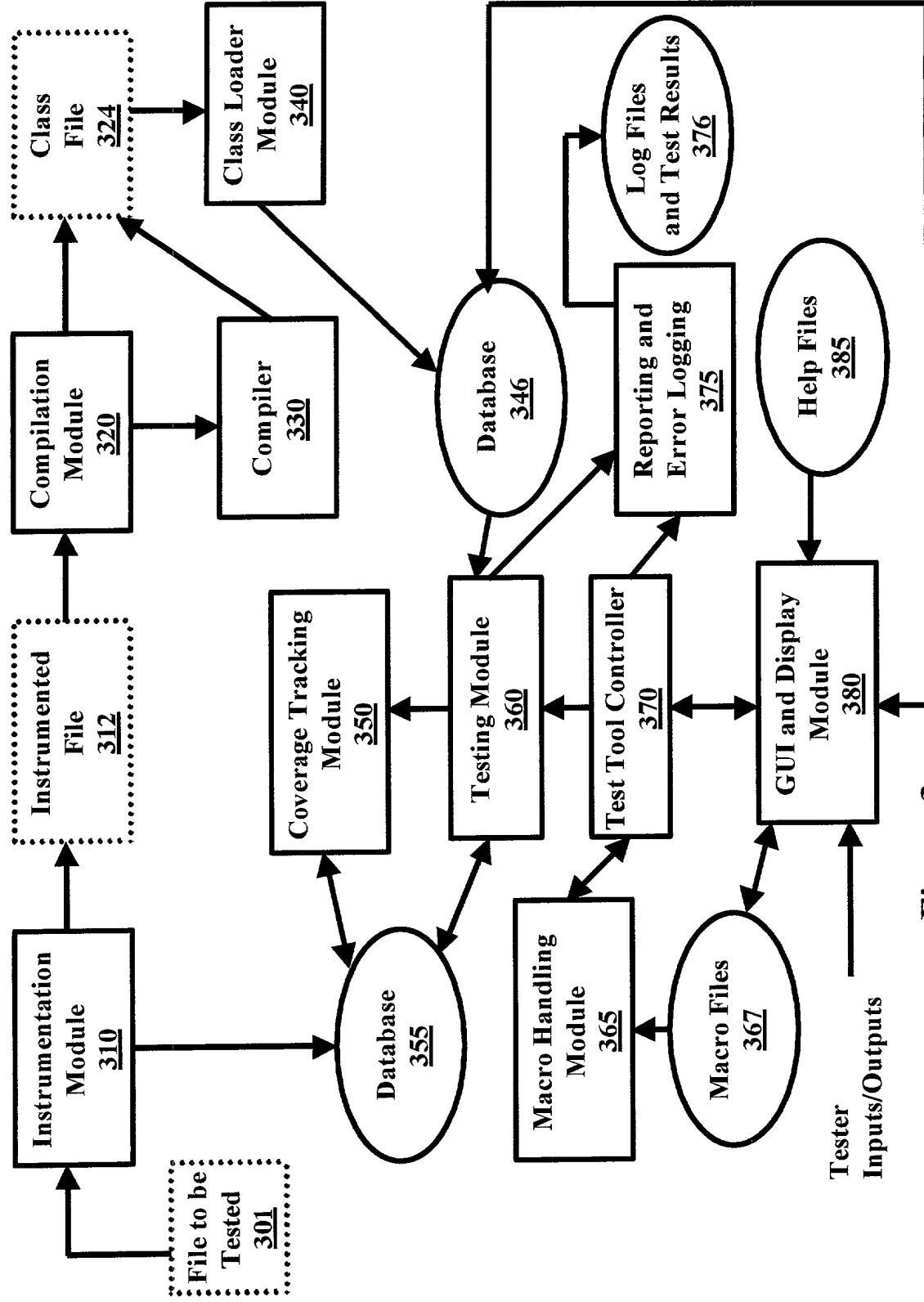


Figure 3

Attorney Docket No. : JP920000411US1

```

1      public void addString(String inStr) {
2          /* The location where the string needs to be set */
3          int setPos = -1;
4          /* Check the size to see if the next set needs to be allocated */
5          if( list.size() > 0 && (
6              (String)(list.elementAt(list.size()-1))).equals(emptyString) ) {
7              /* We still have empty space, get the first empty slot */
8              int totalRec = list.size();
9              for(int index=totalRec-1;index >= 0;index--) {
10                 if(!((String)list.elementAt(index)).equals(emptyString)) {
11                     break;
12                 }
13                 else {
14                     setPos = index;
15                 }
16             }
17         }
18         else {
19             /* We have run out of space, allocate the nest set */
20             int size = list.size();
21             for(int index=0;index<numSetVal;index++) {
22                 list.addElement(emptyString);
23             }
24             setPos = size;
25         }

26         /* Add the element */
27         list.setElementAt(inStr,setPos);
28     }

```

Figure 4A

```

1      public void addString(String inStr) {
2          /* INSTRUMENTATION Group B11 - BEGIN */
3          Wiz_Tracer.trackExecution("WizStringList",11);
4          /* INSTRUMENTATION GROUP B11 - END */
5          int setPos = -1;
6          if( list.size() > 0 && (
7      (String)(list.elementAt(list.size()-1))).equals(emptyString) )
8      { /*INSTRUMENTATION GROUP B12 - BEGIN */
9          Wiz_Tracer.trackExecution("WizStringList",12);
10         /* INSTRUMENTATION GROUP B12 - END */
11         int totalRec = list.size();
12         for(int index=totalRec-1;index >= 0;index--) {
13             /* INSTRUMENTATION GROUP B13 - BEGIN */
14             Wiz_Tracer.trackExecution("WizStringList",13);
15             /* INSTRUMENTATION GROUP B13 - END */
16             if(!((String)list.elementAt(index)).equals(emptyString)) {
17                 /* INSTRUMENTATION GROUP B14 - BEGIN */
18                 Wiz_Tracer.trackExecution("WizStringList",14);
19                 /* INSTRUMENTATION GROUP B14 - END */
20                 break;
21             } /* <if GROUP(B14) ends at line : 134> */

```

Figure 4B

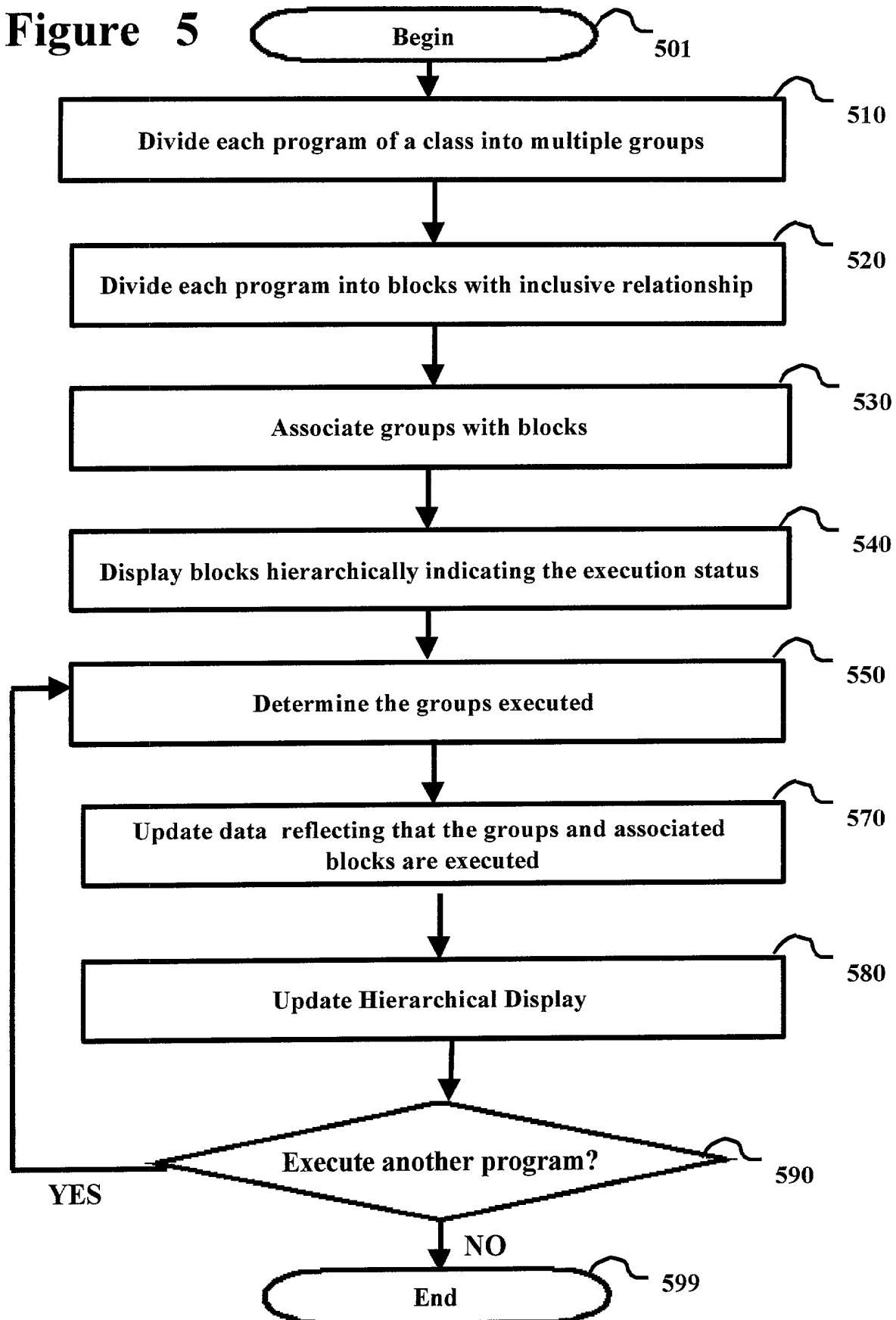
```

22             else { /* <else GROUP(B15) begins at line : 135> */
23                 /* INSTRUMENTATION GROUP B15 - BEGIN */
24                 Wiz_Tracer.trackExecution("WizStringList",15);
25                 /* INSTRUMENTATION GROUP B15 - END */
26                 setPos = index;
27     } /* <else block(B15) ends at line : 138> */
28         /* <break(B16) begins at line : 139> */
29         /* INSTRUMENTATION GROUP B16 - BEGIN */
30         Wiz_Tracer.trackExecution("WizStringList",16);
31         /* INSTRUMENTATION GROUP B16 - END */
32     } /* <for block(B13) ends at line : 139> */
33 } /* <if block(B12) ends at line : 141> */
34 else { /* <else block(B17) begins at line : 142> */
35     /* INSTRUMENTATION GROUP B17 - BEGIN */
36     Wiz_Tracer.trackExecution("WizStringList",17);
37     /* INSTRUMENTATION GROUP B17 - END */
38     int size = list.size();
39     for(int index=0;index<numSetVal;index++) { /* <for
40         block(B18) begins at line : 146> */
41         /* INSTRUMENTATION GROUP B18 - BEGIN */
42         Wiz_Tracer.trackExecution("WizStringList",18);
43         /* INSTRUMENTATION GROUP B18 - END */
44         list.addElement(emptyString);
45     } /* <for block(B18) ends at line : 149> */
46     setPos = size;
47 } /* <else block(B17) ends at line : 152> */
48 list.setElementAt(inStr,setPos);
49 } /* <method block - addString(B11) ends at line : 156> */

```

Figure 4C

Figure 5



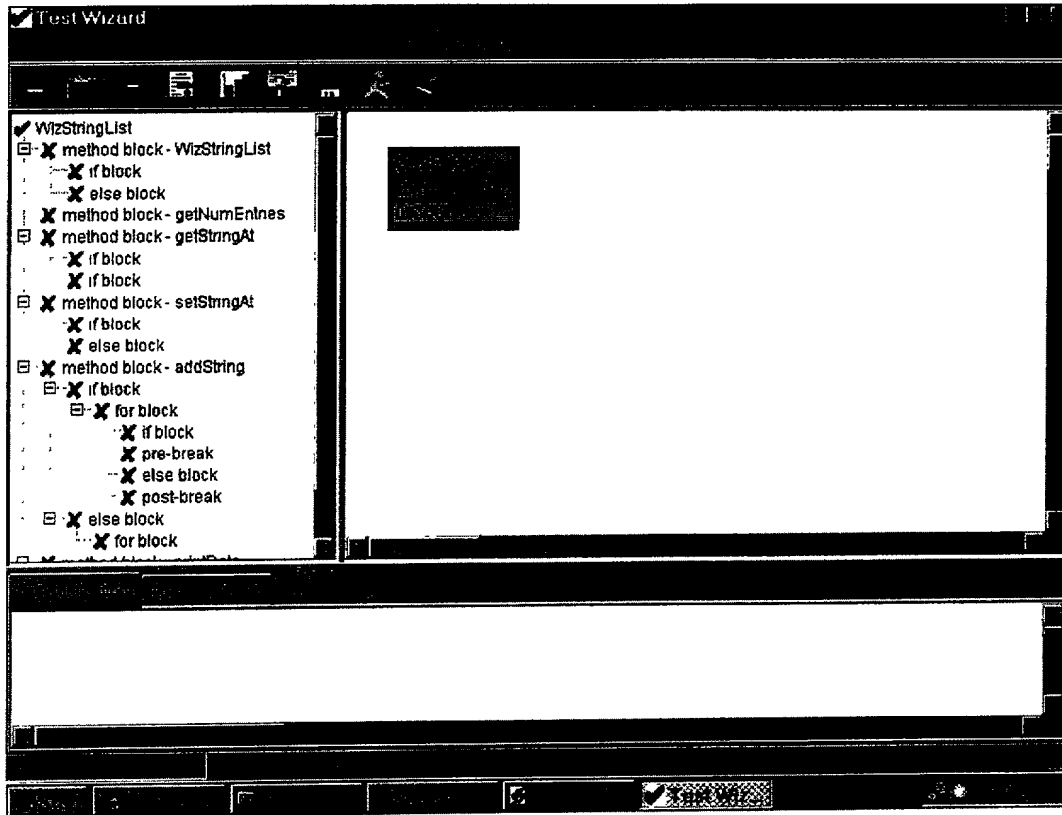


Figure 6

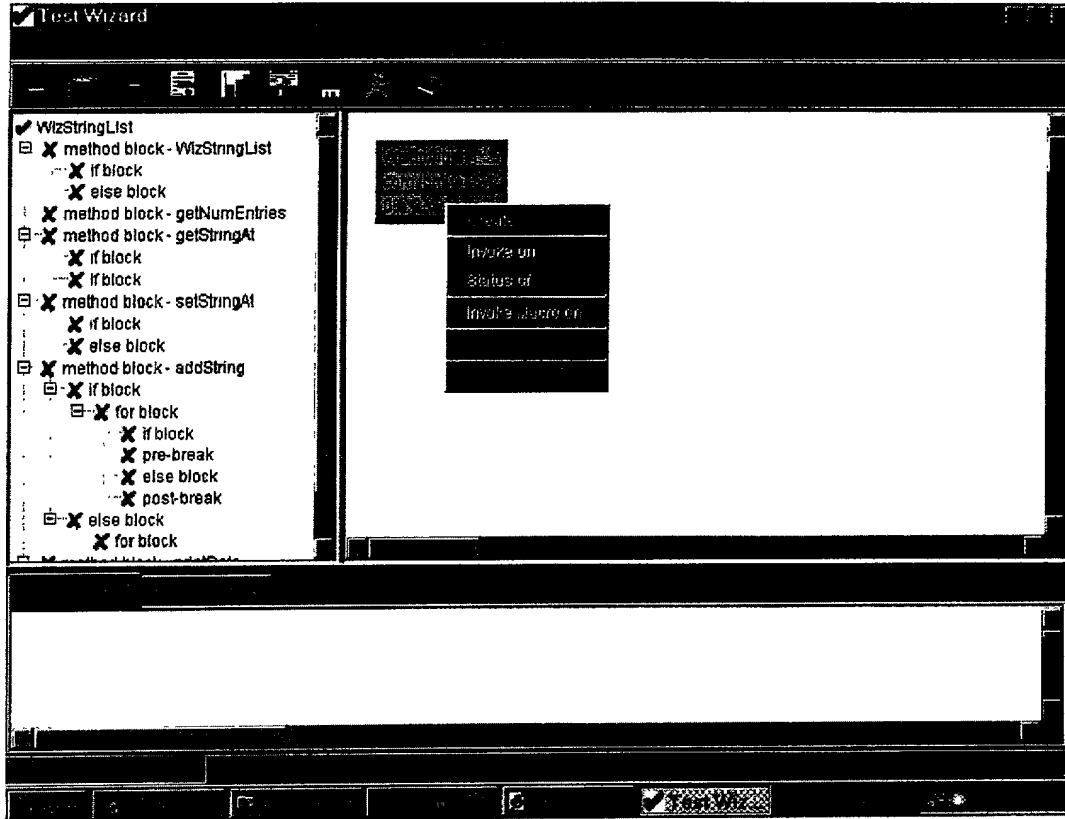


Figure 7A

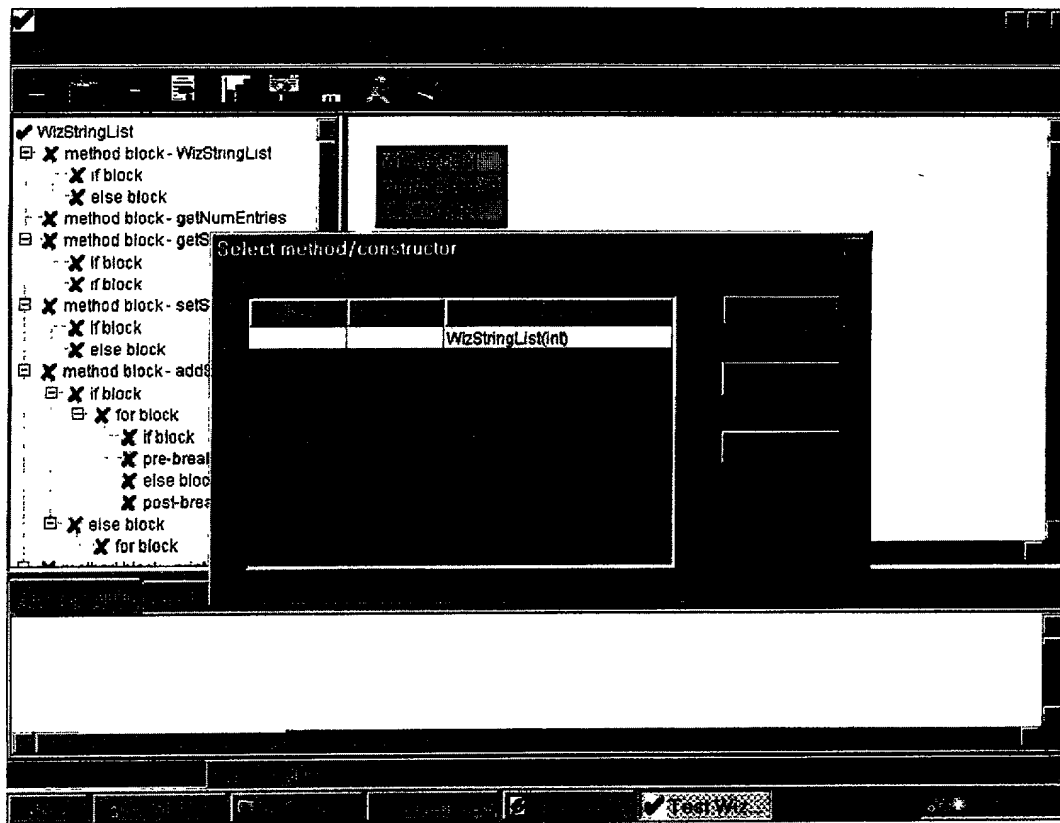


Figure 7B

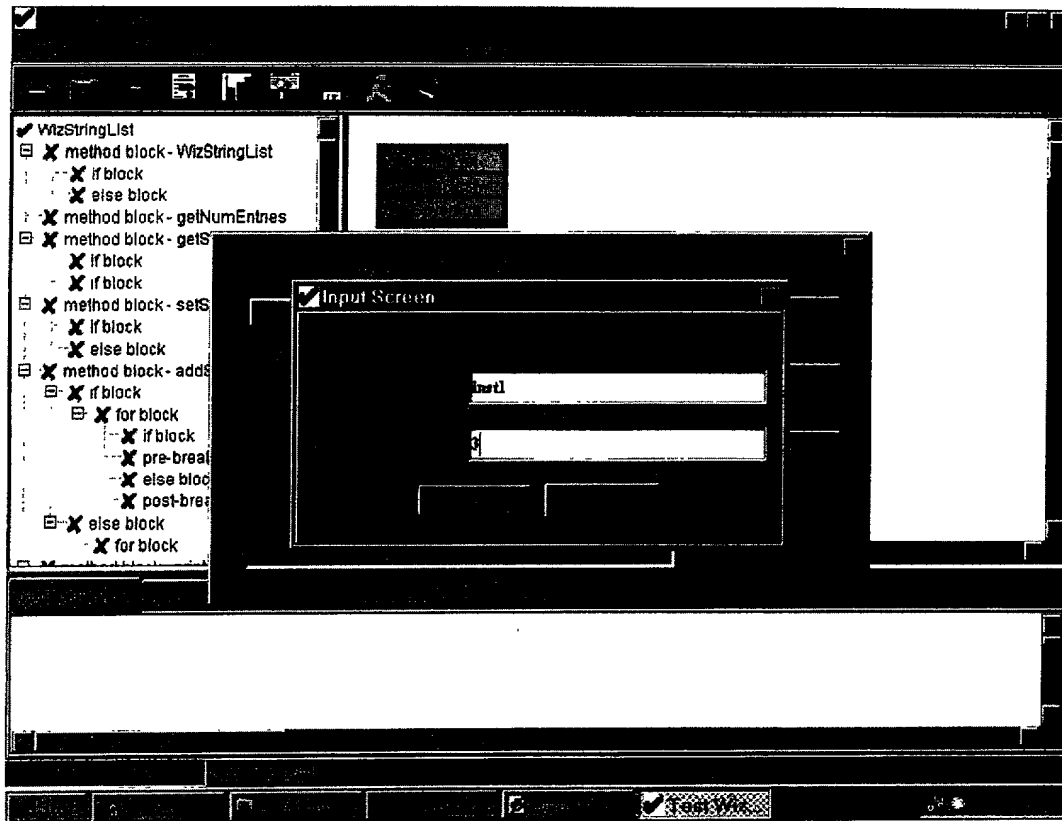


Figure 7C

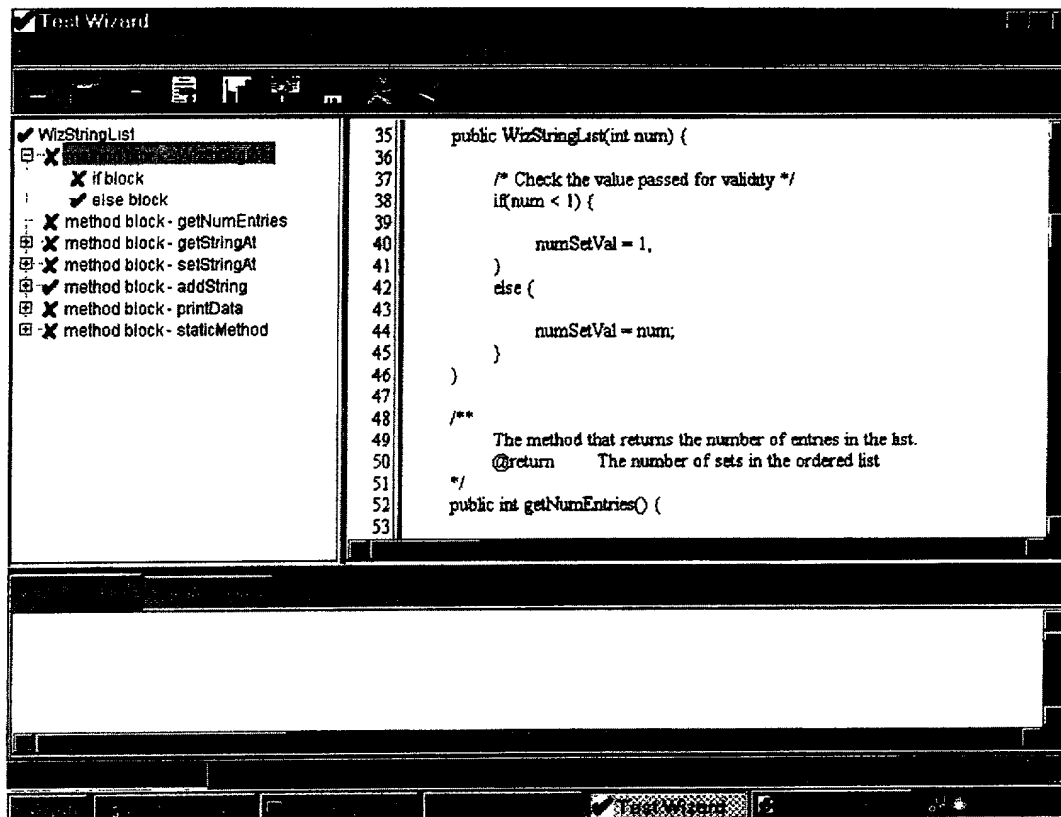


Figure 8

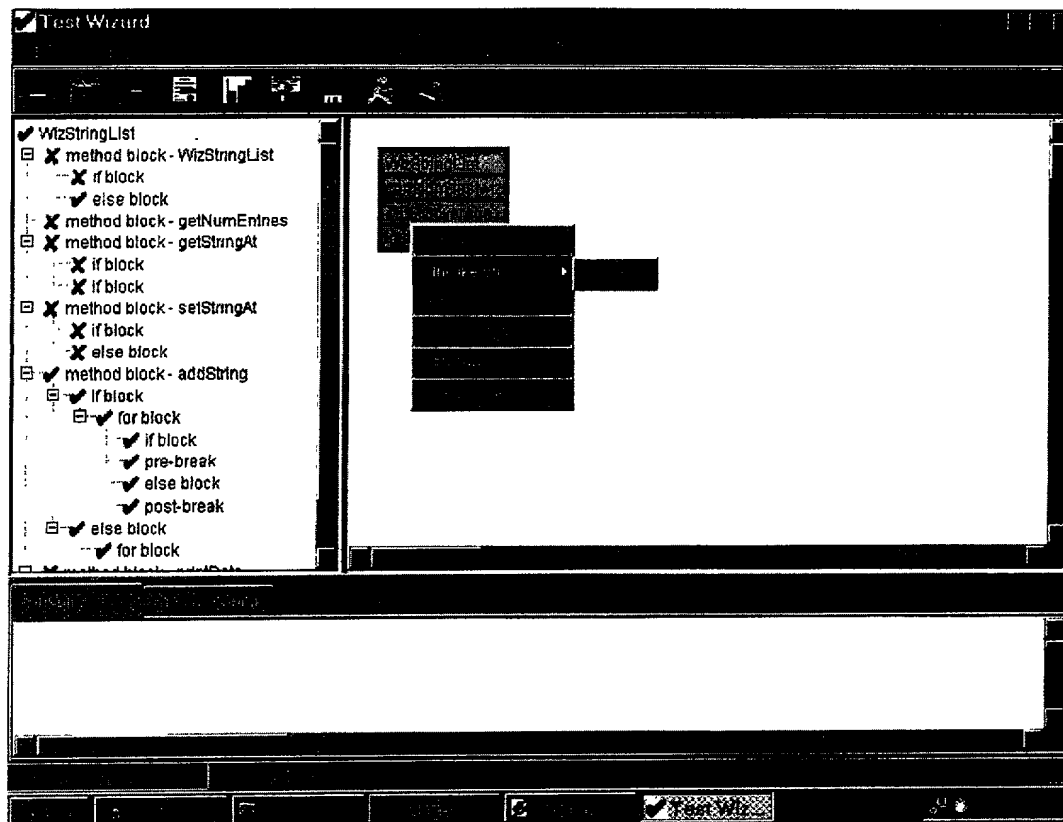


Figure 9A

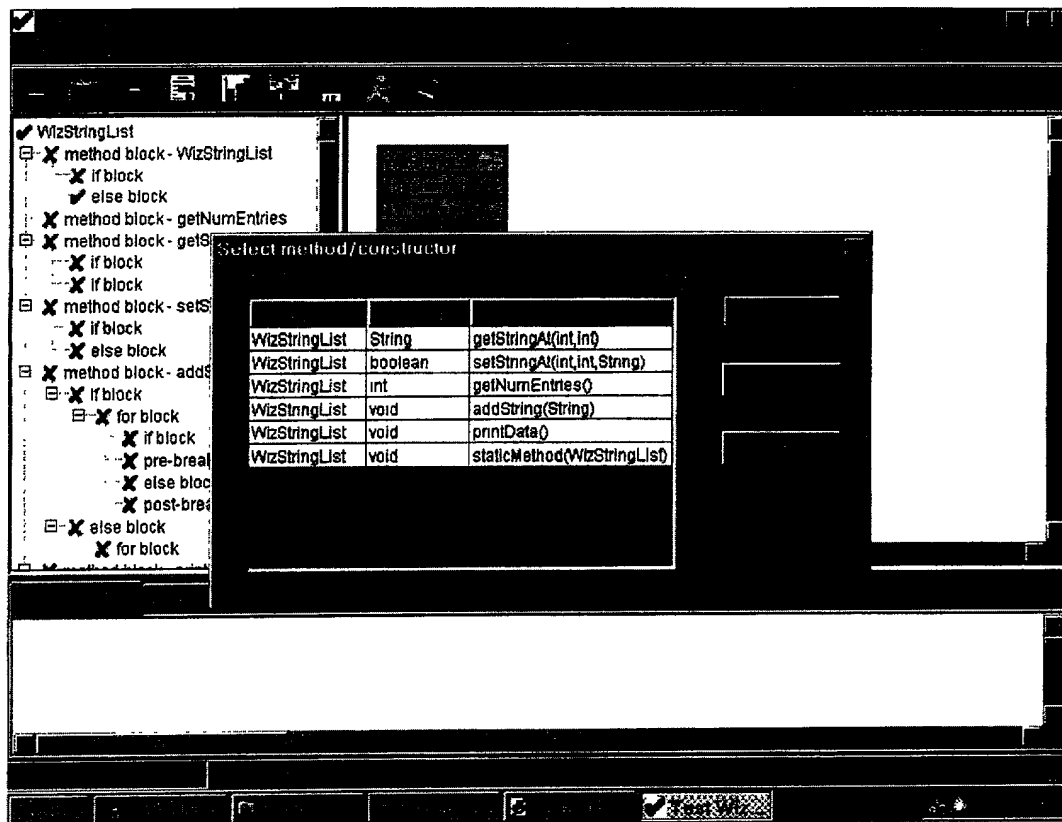


Figure 9B

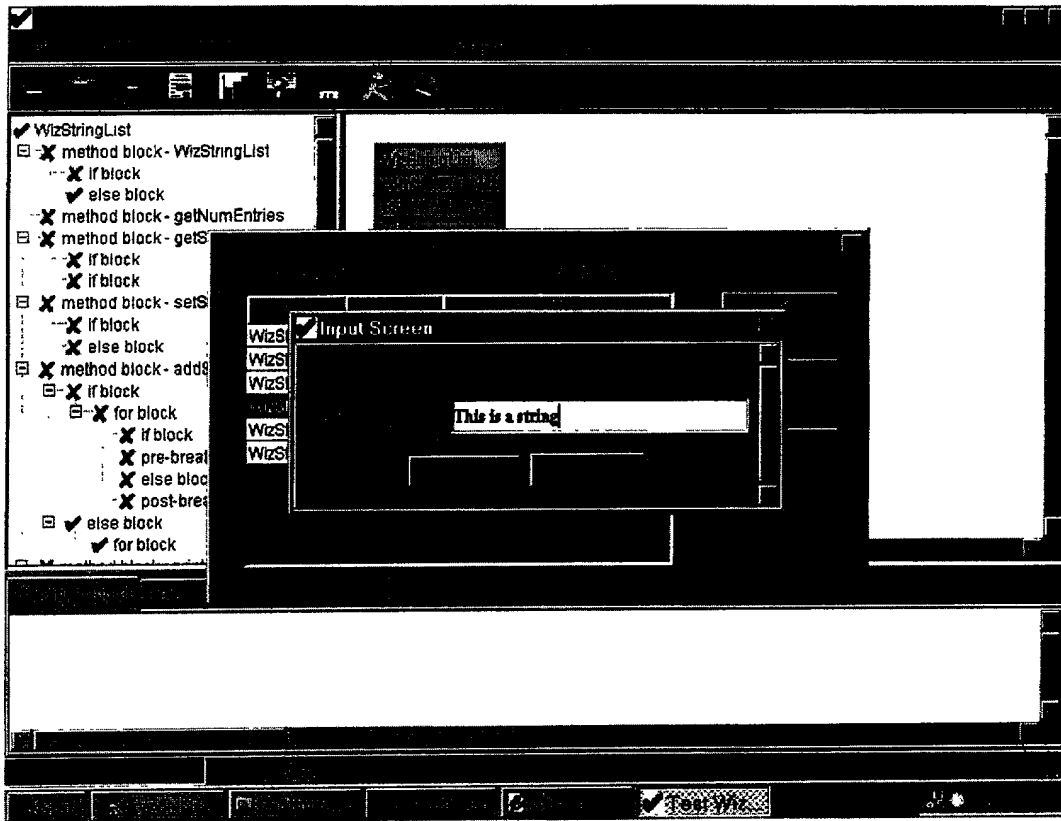


Figure 9C

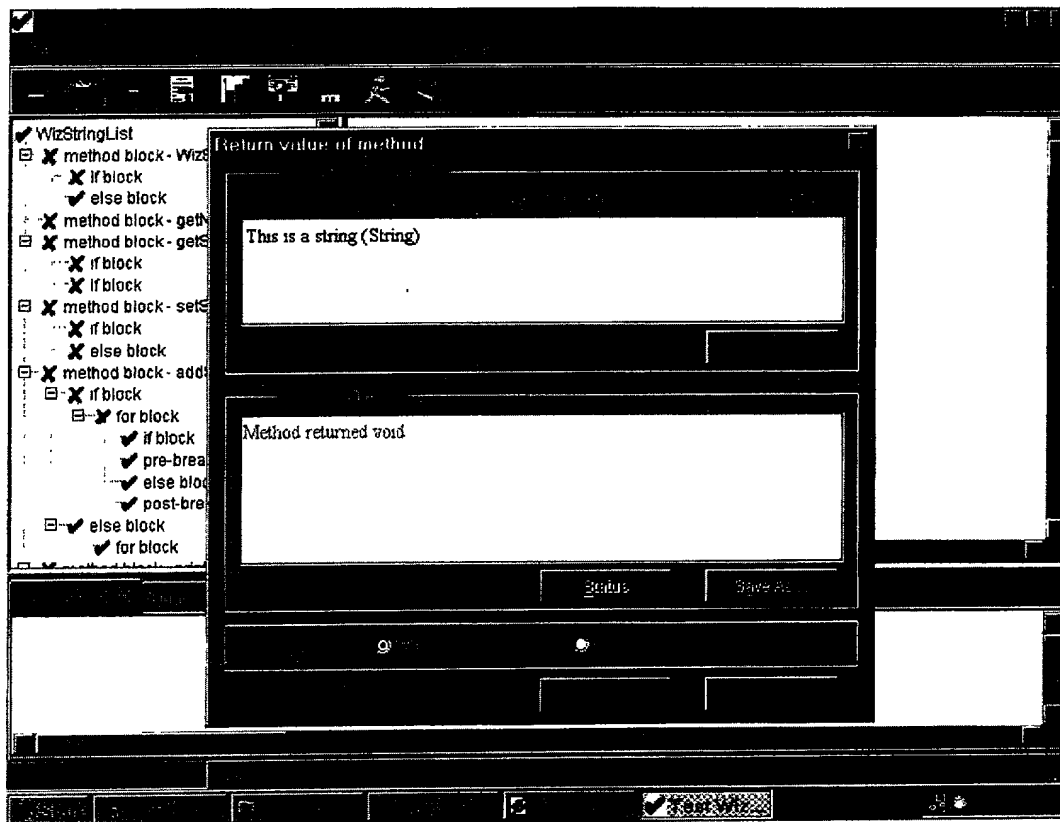


Figure 9D

1041630-0923260

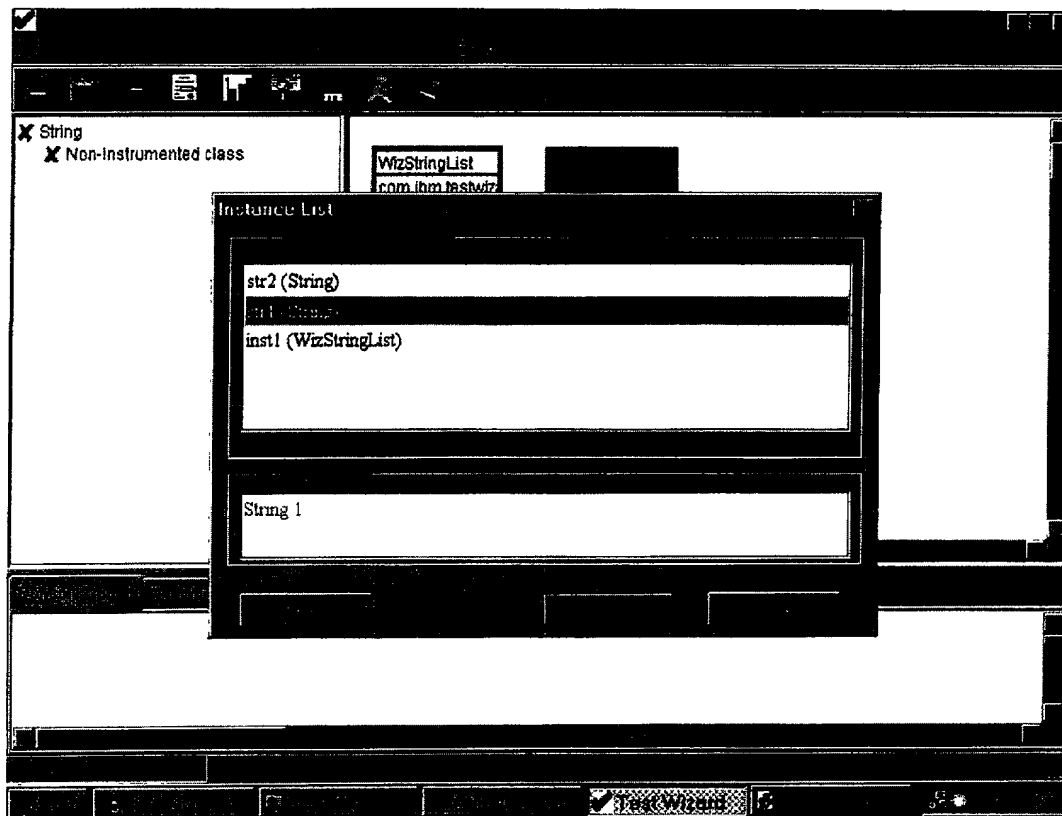


Figure 10

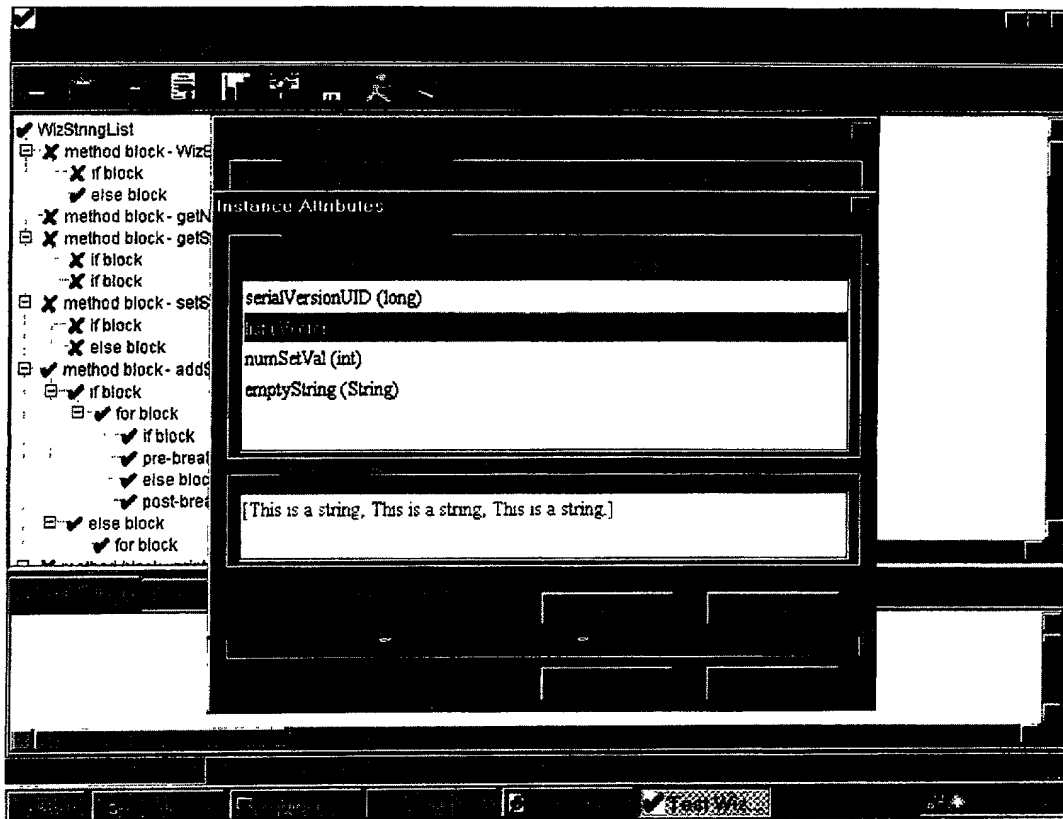


Figure 11A

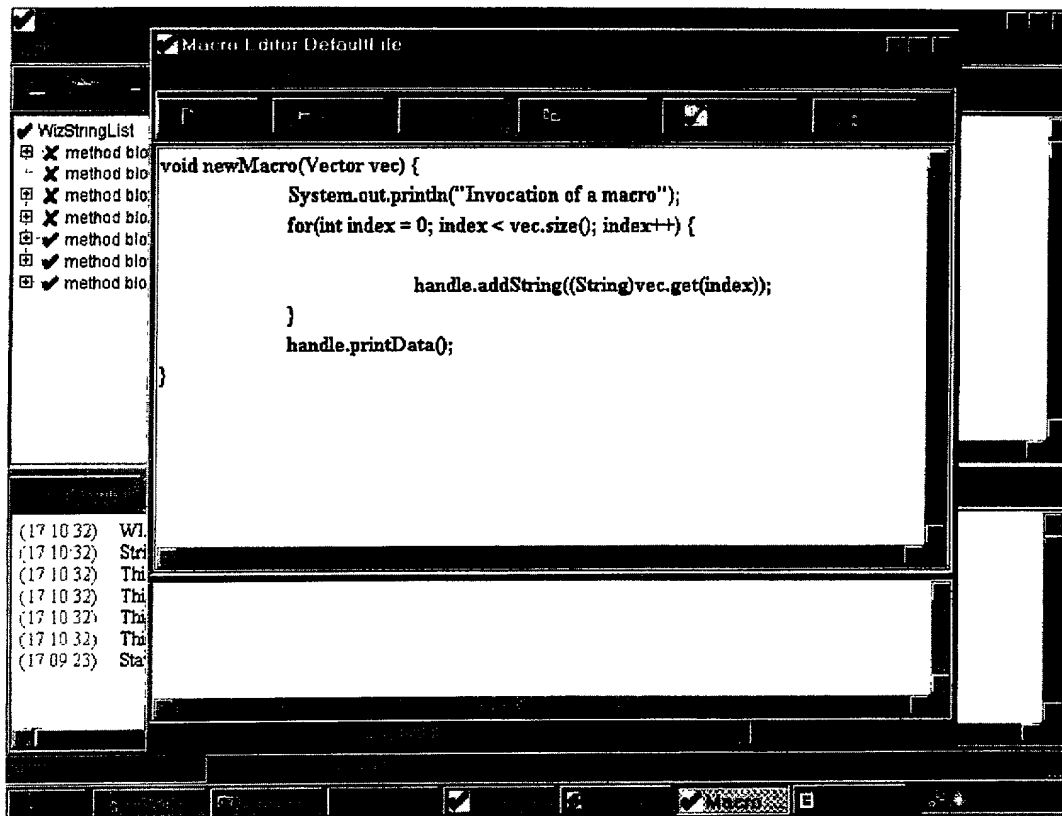


Figure 11B

TOP SECRET

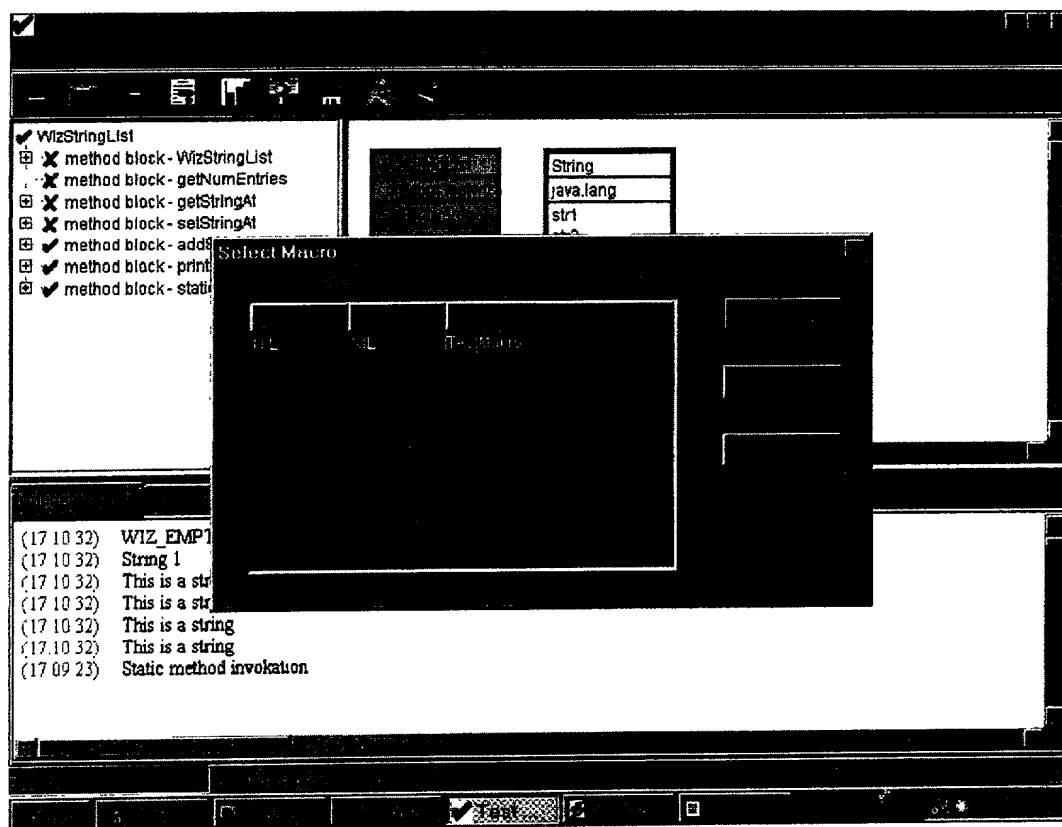


Figure 11C